

STATE OF ILLINOIS

COUNTY OF COOK

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VERIFICATION

I, Glenn A. Harris, on oath state that I represent Northpoint Communications, Inc., that I have read the foregoing Joint Petition, and that the information contained therein is true and correct to the best of my knowledge and belief.

Subscribed and Sworn to
Before me this _____ day of
January, 2001.

Notary Public

My Commission Expires:

STATE OF ILLINOIS

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COUNTY OF COOK

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VERIFICATION

I, Thomas H. Rowland, on oath state that I represent Rhythms Netconnections and Rhythms Links, Inc., that I have read the foregoing Joint Petition, and that the information contained therein is true and correct to the best of my knowledge and belief.

Subscribed and Sworn to
Before me this _____ day of
February, 2001.

Notary Public

My Commission Expires:

STATE OF ILLINOIS

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COUNTY OF COOK

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VERIFICATION

I, Kenneth A. Schiffman, on oath state that I represent Sprint Communications L.P., that I have read the foregoing Joint Petition, and that the information contained therein is true and correct to the best of my knowledge and belief.

Subscribed and Sworn to
Before me this _____ day of
January, 2001.

Notary Public

My Commission Expires:

STATE OF ILLINOIS

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COUNTY OF COOK

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VERIFICATION

I, Paul Rebey, on oath state that I represent Focal Communications Corporation of Illinois, that I have read the foregoing Joint Petition, and that the information contained therein is true and correct to the best of my knowledge and belief.

Subscribed and Sworn to
Before me this _____ day of
January, 2001.

Notary Public

My Commission Expires:

VERIFICATION

I, Carrie J. Hightman, on oath state that I represent Gabriel Communications of Illinois, Inc., that I have read the foregoing Joint Petition, and that the information contained therein is true and correct to the best of my knowledge and belief.

Subscribed and Sworn to
Before me this _____ day of
February, 2001.

Notary Public

My Commission Expires:

CERTIFICATE OF SERVICE

I, Louise A. Sunderland, an attorney, hereby certify that copies of the Joint Petition were served upon the persons on the attached service list on February 2, 2001, and upon the other persons on the attached service list by U.S. Mail or Federal Express from Chicago, Illinois.

Louise A. Sunderland

PM #	Measure Name	Disaggregation Category	Disaggregation Detail
Pre-Ordering			
1	Average Response Time for OSS Pre-Order Interfaces		Address Verification
1			Request for Telephone Number
1			Service Availability
1			Service Appointment Scheduling
1			Dispatch Required
1			PIC
1			Feature Availability
1			DSL Loop Qualification
1			NC/NCI Service Availability
1		CFA Availability	
1.2	Accuracy of Actual Loop Makeup Information Provided for DSL Orders	Manual Requests	XDSL actual Loop Makeup Information
1.2		Electronic Requests	XDSL actual Loop Makeup Information
2	Percent Responses Received within "x" seconds-OSS Interfaces		Address Verification
2			Address Verification
2			Request for Telephone Number
2			Request for Telephone Number
2			Request for Customer Service Record
2			Request for Customer Service Record
2			Service Availability
2			Service Availability
2			Service Appointment Scheduling
2			Service Appointment Scheduling
2			Dispatch Required
2			Dispatch Required
2			PIC
2			PIC
2			FAV/SAV
2			FAV/SAV
2			DSL Loop Qualification
2			DSL Loop Qualification
2			NC/NCI Service Availability
2			NC/NCI Service Availability
2			CFA Availability
2			CFA Availability
3	EASE Average Response Time - Technically Infeasible		
4	OSS Interface Availability		EDI
4			TCNET
4			AEMS
4			EBTA
4			EBTA- GUI
4			ARIS
4			BOP-GUI
4			
Order Quality & Status Measurements			
5	Percent Firm Order Confirmations (FOCs) Returned within "X" Hours	Manual Requests	Simple Res.and Bus. < 24 hours
5		Manual Requests	Simple Res. and Bus. < 24 Hours
5		Manual Requests	Complex Bus. (1-200 Lines) < 24 hours
5		Manual Requests	Complex Bus. (1-200 Lines) < 24 hours
5		Manual Requests	Complex Bus. (> 200 Lines) < 48 hours
5		Manual Requests	Complex Bus. (> 200 Lines) < 48 hours
5		Manual Requests	UNE Loop (1-49 Loops) < 24 hours
5		Manual Requests	UNE Loop (1-49 Loops) < 24hrs
5		Manual Requests	UNE Loop (>=50 Loops) < 48 hours
5		Manual Requests	UNE Loop (>= 50 Loops) <48 hrs.
5		Manual Requests	Switch Ports < 24 Hours
5		Manual Requests	Switch Ports < 24 Hours
5		Manual Requests	CIA Centrex (1-200 Lines) < 24 Hours
5		Manual Requests	CIA Centrex (1-200 Lines) < 24 Hours
5		Manual Requests	CIA Centrex (> 200 Lines) < 48 Hours
5		Manual Requests	CIA Centrex (> 200 Lines) < 48 Hours
5		Manual Requests	CPO (UNE P) Simple Res and Bus <24hours
5		Manual Requests	CPO (UNE P) Simple Res and Bus <24hours
5		Manual Requests	CPO (UNE P) Ciomplex Business (1-200) <24hours
5		Manual Requests	CPO (UNE P) Ciomplex Business (1-200) <24hours
5		Manual Requests	CPO (UNE P) Ciomplex Business (>200) < 48 hours
5		Manual Requests	CPO (UNE P) Ciomplex Business (>200) < 48 hours
5		Electronic Requests	Res & Bus > 5 Hours
5		Electronic Requests	Res & Bus > 5 Hours
5		Electronic Requests	Complex Bus. (1 - 200 Lines) < 24 hours
5		Electronic Requests	Complex Bus. (1-200 Lines) < 24 hours
5		Electronic Requests	Complex Bus. (> 200 Lines) < 48 hours
5		Electronic Requests	Complex Bus. (> 200 Lines) < 48 hours
5		Electronic Requests	UNE Loop (1-49 Loops) Manually Processed < 5 hours
5		Electronic Requests	UNE Loop (1-49 Loops) Manually Processed< 5 Hours
5		Electronic Requests	UNE Loop (1-49 Loops) Electronically Processed < 2 hours
5		Electronic Requests	UNE Loop (1-49 Loops) Electronically Processed < 2 hours
5		Electronic Requests	UNE Loop (> 50 Loops) < 48 hours
5		Electronic Requests	UNE Loop (> 50 Loops) < 48 hours
5		Electronic Requests	Switch Ports - Manually Processed < 5 Hours
5		Electronic Requests	Switch Ports >5 Hours
5		Electronic Requests	Switch Ports - Electronically Processed < 2 Hours
5		Electronic Requests	Switch Ports - Electronically Processed < 2 Hours
5		Electronic Requests	CIA Centrex (1-200 Lines) < 24 Hours
5		Electronic Requests	CIA Centrex (1-200 Lines) - Avg for FOCs > 24 Hours
5		Electronic Requests	CIA Centrex (> 200 Lines) < 48 Hours
5		Electronic Requests	CIA Centrex (> 200 Lines) - Avg for FOCs > 48 Hours
5		Electronic Requests	CPO (UNE P) Simple Res and Bus - Manually Processed < 5 hours
5		Electronic Requests	CPO (UNE P) Simple Res and Bus - Manually Processed < 5 hours
5		Electronic Requests	CPO (UNE P) Simple Res and Bus - Electronically Processed < 2 hours
5		Electronic Requests	CPO (UNE P) Simple Res and Bus - Electronically Processed < 2 hours
5		Electronic Requests	CPO (UNE P) Ciomplex Business (1-200) <24hours
5		Electronic Requests	CPO (UNE P) Ciomplex Business (1-200) <24hours
5		Electronic Requests	CPO (UNE P) Ciomplex Business (>200) < 48 hours
5		Electronic Requests	CPO (UNE P) Ciomplex Business (>200) < 48 hours
5		Electronic Requests	Interconnection Trunks (< 5 DS1) - Avg for FOCs > 6 days
5		Electronic Requests	Interconnection Trunks (< 5 DS1) - Avg for FOCs > 6 days
5		Electronic Requests	Interconnection Trunks (>= 5 DS1) - Avg for FOCs > 8 days
5		Electronic Requests	Interconnection Trunks (>= 5 DS1) - Avg for FOCs > 8 days
5.1	Percent Firm Order Confirmations (FOCs) for xDSL Capable Loops & Line Sharing	Manual Requests	UNE xDSL Capable Loop (1-49 Loops) < 24 Hours
5.1		Manual Requests	UNE xDSL Capable Loop (1-49 Loops) < 24 Hours
5.1		Manual Requests	UNE xDSL Capable Loop (> 49 Loops) < 48 Hours
5.1		Manual Requests	UNE xDSL Capable Loop (> 49 Loops) < 48 Hours
5.1		Manual Requests	Line Sharing (1-49 Loops) < 24 Hours
5.1		Manual Requests	Line Sharing (1-49 Loops) < 24 Hours

PM #	Measure Name	Disaggregation Category	Disaggregation Detail
5.1		Manual Requests	Line Sharing (> 49 Loops) < 48 Hours
5.1		Manual Requests	Line Sharing (> 49 Loops) < 48 Hours
5.1		Electronic Requests	UNE xDSL Capable Loop (1-20 Loops) < 6 Hours
5.1		Electronic Requests	UNE xDSL Capable Loop (1-20 Loops) < 6 Hours
5.1		Electronic Requests	UNE xDSL Capable Loop (> 20Loops) < 14 Hours
5.1		Electronic Requests	UNE xDSL Capable Loop (> 20Loops) < 14 Hours
5.1		Electronic Requests	Line Sharing (1-49 Loops) < 6 Hours
5.1		Electronic Requests	Line Sharing (1-49 Loops) < 6 Hours
5.1		Electronic Requests	Line Sharing (> 49 Loops) < 14 Hours
5.1		Electronic Requests	Line Sharing (> 49 Loops) < 14 Hours
5.2	Percentage of Unsolicited FOCs by Reason Code		Cancel Customer Order
5.2			Add Service Order Number and or Line
5.2			Cancel Service Order
5.2			Service Order Due Date Change
5.2			Service Order Line Change
6	Average Time to Return FOC	Manual Requests	All Res. And Business
6		Manual Requests	Complex Business (1-200)
6		Manual Requests	Complex Business (>200)
6		Manual Requests	UNE (1-49 Loops) < 24 Hours
6		Manual Requests	UNE Loop (>= 50 Loops)
6		Manual Requests	Switch Ports
6		Manual Requests	CIA Centrex (1-200 Lines) (hours)
6		Manual Requests	CIA Centrex (>200 Lines) (hours)
6		Manual Requests	CPO (UNE P) Simple Res and Bus
6		Manual Requests	CPO (UNE P) Cicomplex Business (1-200)
6		Manual Requests	CPO (UNE P) Cicomplex Business (>200)
6		Electronic Requests	Simple Res. and Bus. - Manually Processed
6		Electronic Requests	Simple Res. and Bus. - Electronically Processed
6		Electronic Requests	Complex Bus. (1 - 200 Lines)
6		Electronic Requests	Complex Bus. (> 200 Lines)
6		Electronic Requests	UNE Loop (1-49 Loops) - Manually Processed
6		Electronic Requests	UNE Loop (1-49 Loops) - Electronically Processed
6		Electronic Requests	UNE Loop (>= 50 Loops)
6		Electronic Requests	Switch Ports - Manually Processed
6		Electronic Requests	Switch Ports - Electronically Processed
6		Electronic Requests	CIA Centrex (1-200 Lines) (hours)
6		Electronic Requests	CIA Centrex (>200 Lines) (hours)
6		Electronic Requests	Interconnection Trunks
6		Electronic Requests	CPO (UNE P) Simple Res and Bus - Manual
6		Electronic Requests	CPO (UNE P) Simple Res and Bus - Electronic
6		Electronic Requests	CPO (UNE P) Cicomplex Business (1-200)
6		Electronic Requests	CPO (UNE P) Cicomplex Business (>200)
6.1		Average Time to Return DSL FOCs	Manual Requests
6.1	Manual Requests		UNE xDSL Capable Loop (> 49 Loops)
6.1	Manual Requests		Line Sharing (1-49 Loops)
6.1	Manual Requests		Line Sharing (> 49 Loops)
6.1	Electronic Requests		UNE xDSL Capable Loop (1-49 Loops)
6.1	Electronic Requests		UNE xDSL Capable Loop (> 49 Loops)
6.1	Electronic Requests		Line Sharing (1-49 Loops)
6.1	Electronic Requests		Line Sharing (> 49 Loops)
7	Percent Mechanized Completions Returned Within 1 Hour of Completion in Ordering Systems		Resale
7			UNEs
7			Combinations
7.1	Percent Mechanized Completions Returned Within 1 Day of Work Completion		Resale
7.1			UNEs
7.1			Combinations
8	Average Time to Return Mechanized Completions		Resale
8			UNEs
8			Combinations
9	Percent Rejects		CLEC caused Reject
9			Ameritech Caused Rejects (Re-flowed Orders)
10	Percent Mechanized Rejects Returned within 1 Hour of Receipt of Reject in MOR		
10.1	Percent Mechanized Rejects Returned within 1 Hour of Receipt of Order		
10.2	Percent Manual Rejects Received Electronically and Returned within 5 hours		
10.3	Percent Manual Rejects Received Manually and Returned Within 5 Hours		
11	Mean Time To Return Mechanized Rejects		
11.1	Mean Time to Return Manual Rejects that are Received Electronically via an Interface		
11.2	Mean Time to Return Manual Rejects that are Received thru the Manual Process		
12	Mechanized Provisioning Accuracy		
13	Order Process Percent Flow Through		UNE Loops
13			Resale
13			UNE Combos
13			Other
13.1	Total Order Process Flow Through		Resale
13.1			UNE Loops
13.1			LNP
13.1			LSNP
13.1			CPO (UNE-P)
Billing			
14	Billing Accuracy		Resale Monthly Recurring/Non-recurring
14			Usage/Unbundled Local Switching
14			Other Unbundled Network Elements
15	Percent of Accurate and Complete Formatted Mechanized Bills		RBS/AEBS
16	Percent of Usage Records Transmitted Correctly		
17	Billing Completeness		ACIS/CABS
18	Billing Timeliness (Wholesale Bill)		CABS
18			AEBS
19	Daily Usage Feed Timeliness		DUF
20	Unbillable Usage		
Miscellaneous Administrative			
21	Local Service Center (LSC) Average Speed of Answer		Resale
21			UNE
21.1	Average Hold Time for LSC		Resale
21.1			UNE
21.1			DSL
22	Local Service Center (LSC) Grade of Service (GOS)		Resale
22			UNE
23	Percent Busy in the Local Service Center (LSC)		Resale
23			UNE
24	Local Operations (LOC) Average Speed of Answer		
24.1	Average Hold Time for LOC		Resale
24.1			UNE
24.1			DSL
25	Local Operations Center (LOC) Grade of Service (GOS)		
26	Percent Busy in the Local Operations Center (LOC)		

FW	Measure Name	Disaggregation Category	Disaggregation Detail
Resale POTS and UNE Loop and Port Combinations Combined by AIT			
Provisioning			
27	Mean Installation Interval	POTS:	Res. - Field Work
27		POTS:	Res. - No Field Work
27		POTS:	Business - Field Work
27		POTS:	Business - No Field Work
27		POTS:	CIA Centrex - No FW (Days)
27		POTS:	CIA Centrex - FW (Days)
27		UNE Combinations:	Res. - Field Work
27		UNE Combinations:	Res. - No Field Work
27	Percent Installations Completed in "X" Business Days (POTS)	UNE Combinations:	Business - Field Work
27		UNE Combinations:	Business - No Field Work
28		POTS:	Res. - Field Work
28		POTS:	Res. - No Field Work
28		POTS:	Business - Field Work
28		POTS:	Business - No Field Work
28		POTS:	CIA Centrex - Field Work
28		POTS:	CIA Centrex - No Field Work
28	Percent Ameritech Caused Missed Due Dates	UNE Combinations:	Res. - Field Work
28		UNE Combinations:	Res. - No Field Work
28		UNE Combinations:	Business - Field Work
28		UNE Combinations:	Business - No Field Work
29		POTS:	Res. - Field Work
29		POTS:	Res. - No Field Work
29		POTS:	Business - Field Work
29		POTS:	Business - No Field Work
29	Percent Company Missed Due Dates Due to Lack of Facilities	UNE Combinations:	Res. - Field Work
29		UNE Combinations:	Res. - No Field Work
29		UNE Combinations:	Business - Field Work
29		UNE Combinations:	Business - No Field Work
30		POTS:	Business class of service % missed
30		POTS:	Business class of service % missed > 30
30		POTS:	Business class of service % missed > 90
30		POTS:	Residence class of service % missed
30	Average Delay Days For Missed Due Dates Due to Lack of Facilities	POTS:	Residence class of service % missed > 30
30		POTS:	Residence class of service % missed > 90
30		UNE Combinations:	UNE Combo Residence class of service % missed
30		UNE Combinations:	UNE Combo Residence class of service % missed > 30
30		UNE Combinations:	UNE Combo Residence class of service % missed > 90
30		UNE Combinations:	UNE Combo Business class of service % missed
30		UNE Combinations:	UNE Combo Business class of service % missed > 30
30		UNE Combinations:	UNE Combo Business class of service % missed > 90
31	Average Delay Days For Ameritech Caused Missed Due Dates	POTS:	Residence class of service
31		POTS:	Business class of service
31		UNE Combinations:	Business class of service
31		UNE Combinations:	Residence class of service
32	Percent Ameritech Caused Missed Due Dates > 30 Days	POTS:	Residence class of service - FW
32		POTS:	Residence class of service - No FW
32		POTS:	Business class of service - FW
32		POTS:	Business class of service - No FW
32		UNE Combinations:	Residence class of service - FW
32		UNE Combinations:	Residence class of service - No FW
32		UNE Combinations:	Business class of service - FW
32		UNE Combinations:	Business class of service - No FW
33	Count of Orders Canceled After the Due Date Which Were Caused by Ameritech	POTS:	Residential - Field Work (FW)
33		POTS:	Residential - No Field Work (NFW)
33		POTS:	Business - Field Work (FW)
33		POTS:	Business - No Field Work (NFW)
33		UNE Combinations:	Residence class of service - FW
33		UNE Combinations:	Residence class of service - No FW
33		UNE Combinations:	Business class of service - FW
33		UNE Combinations:	Business class of service - No FW
34	Average Delay Days for Ameritech Caused Canceled Orders	POTS:	Residence class of service 1-30
34		POTS:	Residence class of service 31-90
34		POTS:	Residence class of service > 90
34		POTS:	Business class of service 1-30
34		POTS:	Business class of service 31-90
34		POTS:	Business class of service > 90
34		UNE Combinations:	Business class of service 1-30
34		UNE Combinations:	Business class of service 31-90
34	Percent Trouble Reports within 30 Days (1-30) of Installation	UNE Combinations:	Business class of service > 90
34		UNE Combinations:	Residence class of service 1-30
34		UNE Combinations:	Residence class of service 31-90
34		UNE Combinations:	Residence class of service > 90
34.1	Percent No Access (Service Orders With No Access)	POTS:	Business Class of Service
34.1		POTS:	Residence Class of Service
34.1		UNE Combinations:	Business Class of Service
34.1		UNE Combinations:	Residence Class of Service
35	Percent Troubleshooting Reports within 30 Days (1-30) of Installation	POTS:	Residence - Field Work (FW)
35		POTS:	Residence - No Field Work (NFW)
35		POTS:	Business - Field Work (FW)
35		POTS:	Business - No Field Work (NFW)
35		UNE Combinations:	Field Work (FW), aggregated
35		UNE Combinations:	Residence class of service - FW
35		UNE Combinations:	Residence class of service - No FW
35		UNE Combinations:	Business class of service - FW
36	Percent Receipt to Clear Duration	UNE Combinations:	Business class of service - No FW
36		POTS:	Residence class of service
36		POTS:	Business class of service
36		UNE Combinations:	Residence class of service
36	Receipt to Clear Duration	UNE Combinations:	Business class of service
37		POTS:	Residence class of service
37		POTS:	Business class of service
37		UNE Combinations:	Residence class of service
37		UNE Combinations:	Business class of service
38	Receipt to Clear Duration	POTS:	Residence - Dispatch
38		POTS:	Residence - Non-Dispatch
38		POTS:	Business - Dispatch
38		POTS:	Business - Non-Dispatch
38		UNE Combo:	Residence - Dispatch
38		UNE Combo:	Residence - Non-Dispatch
38		UNE Combo:	Business - Dispatch
38		UNE Combo:	Business - Non-Dispatch
39	Receipt to Clear Duration	POTS:	Residence - Dispatch - Affecting Service
39		POTS:	Business - Dispatch - Affecting Service

PAID	Measure Name	Disaggregation Category	Disaggregation Details
39		POTS:	Residence - Dispatch - Out of Service
39		POTS:	Residence - Non-Dispatch - Affecting Service
39		POTS:	Residence - Non-Dispatch - Out of Service
39		POTS:	Business - Dispatch - Affecting Service
39		POTS:	Business - Dispatch - Out of Service
39		POTS:	Business - Non-Dispatch - Affecting Service
39		POTS:	Business - Non-Dispatch - Out of Service
39		UNE Combo:	Res. - Dispatch - Affecting Service
39		UNE Combo:	Res. - Dispatch - Out of Service
39		UNE Combo:	Res. - No Dispatch - Affecting Service
39		UNE Combo:	Res. - No Dispatch - Out of Service
39		UNE Combo:	Bus. - Dispatch - Affecting Service
39		UNE Combo:	Bus. - Dispatch - Out of Service
39		UNE Combo:	Bus. - No Dispatch - Affecting Service
39		UNE Combo:	Bus. - No Dispatch - Out of Service
40	Percent Out of Service (OOS) < 24 Hours	POTS:	Residence class of service
40		POTS:	Business class of service
40		UNE Combinations	Residence class of service
40		UNE Combinations	Business class of service
41	Percent Repeat Reports - POTS	POTS:	Business class of service
41		POTS:	Residence class of service
41		UNE Combinations	Residence class of service
41		UNE Combinations	Business class of service
42	Percent No Access (Percent of Trouble Reports with No Access)	POTS:	Residence class of service
42		POTS:	Business class of service
42		UNE Combinations	Residence class of service
42		UNE Combinations	Business class of service
Resale Specials and UNE Loop and Port Combinations Combined by AIT (Excludes "Access" Orders)			
Provisioning			
43	Average Installation Interval	Resold Specials:	DD5
43		Resold Specials:	DS1
43		Resold Specials:	DS3
43		Resold Specials:	Voice Grade Private Line (VGPL)
43		Resold Specials:	ISDN BRI
43		Resold Specials:	ISDN PRI
43		Resold Specials:	Other Services Available for Resale
43		UNE Loop & Port:	ISDN
43		UNE Loop & Port:	Other Combinations
44	Percent Installations Completed within 20 Calendar Days	Resold Specials:	DD5
44		Resold Specials:	DS1
44		Resold Specials:	DS3
44		Resold Specials:	Voice Grade Private Line (VGPL)
44		Resold Specials:	ISDN BRI
44		Resold Specials:	ISDN PRI
44		Resold Specials:	Other Services Available for Resale
44		UNE Loop & Port:	ISDN
44		UNE Loop & Port:	Other Combinations
45	Percent Ameritech Caused Missed Due Dates	Resold Specials:	DD5
45		Resold Specials:	DS1
45		Resold Specials:	DS3
45		Resold Specials:	Voice Grade Private Line (VGPL)
45		Resold Specials:	ISDN BRI
45		Resold Specials:	ISDN PRI
45		Resold Specials:	Other Services Available for Resale
45		UNE Loop & Port:	ISDN
45		UNE Loop & Port:	Other Combinations
46	Percent Installation Reports (Trouble Reports) Within 30 Days (1-30) of Installation	Resold Specials:	DD5
46		Resold Specials:	DS1
46		Resold Specials:	DS3
46		Resold Specials:	Voice Grade Private Line (VGPL)
46		Resold Specials:	ISDN BRI
46		Resold Specials:	ISDN PRI
46		Resold Specials:	Other Services Available for Resale
46		UNE Loop & Port:	ISDN
46		UNE Loop & Port:	Other Combinations
47	Percent Ameritech Missed Due Dates Due to Lack of Facilities	Resold Specials:	% of DD5
47		Resold Specials:	DD5 > 30
47		Resold Specials:	DD5 > 90
47		Resold Specials:	% of DS1
47		Resold Specials:	DS1 > 30
47		Resold Specials:	DS1 > 90
47		Resold Specials:	% of DS3
47		Resold Specials:	DS3 > 30
47		Resold Specials:	DS3 > 90
47		Resold Specials:	% of VGPL
47		Resold Specials:	VGPL > 30
47		Resold Specials:	VGPL > 90
47		Resold Specials:	% ISDN BRI
47		Resold Specials:	ISDN BRI (>30 Days)
47		Resold Specials:	ISDN BRI (>90 Days)
47		Resold Specials:	% ISDN PRI
47		Resold Specials:	ISDN PRI (>30 Days)
47		Resold Specials:	ISDN PRI (>90 Days)
47		Resold Specials:	% of Other Services Available for Resale
47		Resold Specials:	Other Services Available for Resale > 30
47		Resold Specials:	Other Services Available for Resale > 90
47		UNE Loop & Port:	% of ISDN
47		UNE Loop & Port:	ISDN > 30
47		UNE Loop & Port:	ISDN > 90
47		UNE Loop & Port:	% of Other Combinations
47		UNE Loop & Port:	Other Combinations > 30
47		UNE Loop & Port:	Other Combinations > 90
48	Average Delay Days for Missed Due Dates Due to Lack of Facilities	Resold Specials:	DD5
48		Resold Specials:	DS1
48		Resold Specials:	DS3
48		Resold Specials:	ISDN BRI
48		Resold Specials:	ISDN PRI
48		Resold Specials:	Voice Grade Private Line (VGPL)
48		Resold Specials:	Other Services Available for Resale
48		UNE Loop & Port:	ISDN
48		UNE Loop & Port:	Other Combinations
49	Average Delay Days for Ameritech Caused Missed Due Dates	Resold Specials:	DD5
49		Resold Specials:	DS1
49		Resold Specials:	DS3
49		Resold Specials:	Voice Grade Private Line (VGPL)
49		Resold Specials:	ISDN BRI

Item #	Measure Name	Disaggregation Category	Disaggregation Subcategory	
49		Resold Specials:	ISDN PRI	
49		Resold Specials:	Other Services Available for Resale	
49		LINE Loop & Port:	ISDN	
49		LINE Loop & Port:	Other Combinations	
50	Percent Ameritech Caused Missed Due Dates > 30 Days	Resold Specials:	DDS	
50		Resold Specials:	DS1	
50		Resold Specials:	DS3	
50		Resold Specials:	Voice Grade Private Line (VGPL)	
50		Resold Specials:	ISDN BRI	
50		Resold Specials:	ISDN PRI	
50		Resold Specials:	Other Services Available for Resale	
50		LINE Loop & Port:	ISDN	
50		LINE Loop & Port:	Other Combinations	
51	Count of Orders Canceled After the Due Dates That Were Caused by Ameritech	Resold Specials:	DDS > 1-30 Days	
51		Resold Specials:	DDS > 31-90	
51		Resold Specials:	DDS > 90	
51		Resold Specials:	DS1 > 1-30	
51		Resold Specials:	DS1 > 31-90	
51		Resold Specials:	DS1 > 90	
51		Resold Specials:	DS3 > 1-30	
51		Resold Specials:	DS3 > 31-90	
51		Resold Specials:	DS3 > 90	
51		Resold Specials:	VGPL > 1-30	
51		Resold Specials:	VGPL > 31-90	
51		Resold Specials:	VGPL > 90	
51		Resold Specials:	ISDN BRI > 1-30	
51		Resold Specials:	ISDN BRI > 31-90	
51		Resold Specials:	ISDN BRI > 90	
51		Resold Specials:	ISDN PRI > 1-30	
51		Resold Specials:	ISDN PRI > 31-90	
51		Resold Specials:	ISDN PRI > 90	
51		Resold Specials:	Other Services > 1-30	
51		Resold Specials:	Other Services > 31-90	
51		Resold Specials:	Other Services > 90	
51		LINE Loop & Port:	ISDN > 1-30	
51		LINE Loop & Port:	ISDN > 31-90	
51		LINE Loop & Port:	ISDN > 90	
51		LINE Loop & Port:	Other Combinations > 1-30	
51		LINE Loop & Port:	Other Combinations > 31-90	
51		LINE Loop & Port:	Other Combinations > 90	
51.1		Average Delay Days for Ameritech Caused Canceled Orders	Resold Specials:	DDS
51.1			Resold Specials:	DS1
51.1			Resold Specials:	DS3
51.1	Resold Specials:		Voice Grade Private Line (VGPL)	
51.1	Resold Specials:		ISDN - BRI	
51.1	Resold Specials:		ISDN - PRI	
51.1	Resold Specials:		Other Services Available for Resale	
51.1	LINE Loop & Port:		ISDN	
51.1	LINE Loop & Port:		Other Combinations	
Resale Specials and UNE Loop and Port Combinations Combined by AIT (Excludes "Access" Orders)				
Maintenance (Specials are treated as Out of Service repair reports. There is No classification or disaggregation of Affecting Service.)				
52	Mean Time to Restore		Resold Specials:	DDS (hours)
52		Resold Specials:	DS1 (hours)	
52		Resold Specials:	DS3 (hours)	
52		Resold Specials:	Voice Grade Private Line (hours)	
52		Resold Specials:	ISDN BRI	
52		Resold Specials:	ISDN PRI	
52		Resold Specials:	Other Services Available for Resale (hours)	
52		LINE Loop & Port:	ISDN (hours)	
52		LINE Loop & Port:	Other Combinations (hours)	
52		LINE Loop & Port:	Other Combinations (hours)	
53	Percent Repeat Reports	Resold Specials:	DDS	
53		Resold Specials:	DS1	
53		Resold Specials:	DS3	
53		Resold Specials:	Voice Grade Private Line (VGPL)	
53		Resold Specials:	ISDN BRI	
53		Resold Specials:	ISDN PRI	
53		Resold Specials:	Other Services Available for Resale	
53		LINE Loop & Port:	ISDN	
53		LINE Loop & Port:	Other Combinations	
53		LINE Loop & Port:	Other Combinations	
54	Failure Frequency	Resold Specials:	DDS	
54		Resold Specials:	DS1	
54		Resold Specials:	DS3	
54		Resold Specials:	Voice Grade Private Line (VGPL)	
54		Resold Specials:	ISDN BRI	
54		Resold Specials:	ISDN PRI	
54		Resold Specials:	Other Services Available for Resale	
54		LINE Loop & Port:	ISDN	
54		LINE Loop & Port:	Other Combinations	
54		LINE Loop & Port:	Other Combinations	
Unbundled Network Elements (UNEs)				
Provisioning				
55	Average Installation Interval	UNEs	2 Wire Analog (1-10)	
55		UNEs	2 Wire Analog (11-20)	
55		UNEs	2 Wire Analog (20+)	
55		UNEs	Digital (1-10)	
55		UNEs	Digital (11-20)	
55		UNEs	Digital (20+)	
55		UNEs	DS1 Loop (includes PRI)	
55		UNEs	Switch Ports - Analog Port	
55		UNEs	Switch Ports - BRI Port (1-50)	
55		UNEs	Switch Ports - BRI Port (50+)	
55		UNEs	Switch Ports - PRI Port (1-20)	
55		UNEs	Switch Ports - PRI Port (20+)	
55		UNEs	DS1 Trunk Ports (1-10)	
55		UNEs	DS1 Trunk Ports (11-20)	
55		UNEs	DS1 Trunk Ports (20+)	
55		UNEs	Dedicated Transport - DS0 (1-10)	
55		UNEs	Dedicated Transport - DS1 (1-10)	
55		UNEs	Dedicated Transport - DS3 (1-10)	
55		UNEs	Dedicated Transport - DS0 (11-20)	
55		UNEs	Dedicated Transport - DS1 (11-20)	
55		UNEs	Dedicated Transport - DS3 (11-20)	
55		UNEs	Dedicated Transport - DS0 (20+)	
55		UNEs	Dedicated Transport - DS1 (20+)	
55		UNEs	Dedicated Transport - DS3 (20+)	
55		UNEs	INP (1-10)	
55		UNEs	INP (11-20)	

Item #	Measure Name	Disaggregation Category	Disaggregation Detail
55		UNEs	INP (20+)
55.1	Average Installation Interval - DSL	UNEs	Loops w/ Line Sharing Requiring Conditioning
55.1		UNEs	Loops w/ Line Sharing Requiring No Conditioning
55.1		UNEs	Loops w/out Line Sharing Requiring Conditioning
55.1		UNEs	Loops w/out Line Sharing Requiring No Conditioning
55.1		UNEs	Broadband Service Product
55.2	Average Installation Interval for Loop With LNP	UNEs	Coordinated Hot Cuts
55.2		UNEs	Loop with LNP (1-10)
55.2		UNEs	Loop with LNP (11-20)
55.3	Loops conditioned based on pre-qualification data	UNEs	Loops between 112,000 feet and 17,500 feet
55.3		UNEs	Loops over 17,500 feet
56	Percent Installations Completed within "X" Days	UNEs	2 Wire Analog (1-10)
56		UNEs	2 Wire Analog (11-20)
56		UNEs	2 Wire Analog (20+)
56		UNEs	Digital (1-10)
56		UNEs	Digital (11-20)
56		UNEs	Digital (20+)
56		UNEs	DS1 Loop (includes PRI) - 3 Days
56		UNEs	Switch Ports - Analog Port
56		UNEs	Switch Ports - BRI Port (1-50)
56		UNEs	Switch Ports - BRI Port (50+)
56		UNEs	Switch Ports - PRI Port (1-20)
56		UNEs	Switch Ports - PRI Port (20+)
56		UNEs	DS1 Trunk Ports (1-10)
56		UNEs	DS1 Trunk Ports (11-20)
56		UNEs	DS1 Trunk Ports (20+)
56		UNEs	Dedicated Transport - DS0 (1-10)
56		UNEs	Dedicated Transport - DS1 (1-10)
56		UNEs	Dedicated Transport - DS3 (1-10)
56		UNEs	Dedicated Transport - DS0 (11-20)
56		UNEs	Dedicated Transport - DS1 (11-20)
56		UNEs	Dedicated Transport - DS3 (11-20)
56		UNEs	Dedicated Transport - DS0 (20+)
56		UNEs	Dedicated Transport - DS1 (20+)
56		UNEs	Dedicated Transport - DS3 (20+)
56		UNEs	INP (1-10) - Technically Infeasible
56		UNEs	INP (11-20) - Technically Infeasible
56		UNEs	INP (20+) - Technically Infeasible
57	Average Response Time for Loop Make-Up Information	UNEs	ASDL
57		UNEs	Other DSL
58	Percent Ameritech Caused Missed Due Dates	UNEs	8.0 dB Loop (w/ test access)
58		UNEs	8.0 dB Loop (w/o test access)
58		UNEs	5.0 dB Loop (w/ test access)
58		UNEs	5.0 dB Loop (w/o test access)
58		UNEs	BRI Loop w/ test access
58		UNEs	ISDN BRI Port
58		UNEs	DS1 Loop w/ test access
58		UNEs	DS1 Dedicated Transport
58		UNEs	Subtending Channel (23B)
58		UNEs	Subtending Channel (1D)
58		UNEs	Analog Trunk Port
58		UNEs	Subtending Digital Direct Combination Trunks
58		UNEs	DS3 Dedicated Transport
58		UNEs	Dark Fiber
58		UNEs	DSL Loops w/ Line Sharing
58		UNEs	DSL Loops w/out Line Sharing
58		UNEs	Broadband Service Product
59	Percent Trouble Reports Within 30 Days (1-30) of Installation	UNEs	8.0 dB Loop (w/ test access)
59		UNEs	8.0 dB Loop (w/o test access)
59		UNEs	5.0 dB Loop (w/ test access)
59		UNEs	5.0 dB Loop (w/o test access)
59		UNEs	BRI Loop w/ test access
59		UNEs	ISDN BRI Port
59		UNEs	DS1 Loop w/ test access
59		UNEs	DS1 Dedicated Transport
59		UNEs	Subtending Channel (23B)
59		UNEs	Subtending Channel (1D)
59		UNEs	Analog Trunk Port
59		UNEs	Subtending Digital Direct Combination Trunks
59		UNEs	DS3 Dedicated Transport
59		UNEs	Dark Fiber
59		UNEs	DSL Loops w/ Line Sharing
59		UNEs	DSL Loops w/out Line Sharing
59		UNEs	Broadband Service Product
60	Percent Missed Due Dates Due To Lack Of Facilities	UNEs	% of 8.0 dB Loop (w/ test access)
60		UNEs	8.0 dB Loop (w/ test access) > 30
60		UNEs	8.0 dB Loop (w/ test access) > 90
60		UNEs	% of 8.0 dB Loop (w/o test access)
60		UNEs	8.0 dB Loop (w/o test access) > 30
60		UNEs	8.0 dB Loop (w/o test access) > 90
60		UNEs	% of 5.0 dB Loop (w/ test access)
60		UNEs	5.0 dB Loop (w/ test access) > 30
60		UNEs	5.0 dB Loop (w/ test access) > 90
60		UNEs	% of 5.0 dB Loop (w/o test access)
60		UNEs	5.0 dB Loop (w/o test access) > 30
60		UNEs	5.0 dB Loop (w/o test access) > 90
60		UNEs	% of BRI Loop w/ test access
60		UNEs	BRI Loop w/ test access > 30
60		UNEs	BRI Loop w/ test access > 90
60		UNEs	% of ISDN BRI Port
60		UNEs	ISDN BRI Port > 30
60		UNEs	ISDN BRI Port > 90
60		UNEs	% of DS1 Loop w/ test access
60		UNEs	DS1 Loop w/ test access > 30
60		UNEs	DS1 Loop w/ test access > 90
60		UNEs	% of DS1 Dedicated Transport
60		UNEs	DS1 Dedicated Transport > 30
60		UNEs	DS1 Dedicated Transport > 90
60		UNEs	% of Subtending Channel (23B)
60		UNEs	Subtending Channel (23B) > 30
60		UNEs	Subtending Channel (23B) > 90
60		UNEs	% of Subtending Channel (1D)
60		UNEs	Subtending Channel (1D) > 30
60		UNEs	Subtending Channel (1D) > 90
60		UNEs	% of Analog Trunk Port
60		UNEs	Analog Trunk Port > 30

Line Item	Measure Name	Category	Unit
60		UNE's	Analog Trunk Port > 90
60		UNE's	% of Subtending Digital Direct Combination Trunks
60		UNE's	Subtending Digital Direct Combination Trunks > 30
60		UNE's	Subtending Digital Direct Combination Trunks > 90
60		UNE's	% of DS3 Dedicated Transport
60		UNE's	DS3 Dedicated Transport > 30
60		UNE's	DS3 Dedicated Transport > 90
60		UNE's	% of Dark Fiber
60		UNE's	Dark Fiber > 30
60		UNE's	Dark Fiber > 90
60		UNE's	% of DSL Loops with Line Sharing
60		UNE's	DSL Loops > 30 with Line Sharing
60		UNE's	DSL Loops > 90 with Line Sharing
60		UNE's	% of DSL Loops w/out Line Sharing
60		UNE's	DSL Loops > 30 w/out Line Sharing
60		UNE's	DSL Loops > 90 w/out Line Sharing
60		UNE's	Broadband Service Product
61	Average Delay Days for Missed Due Dates Due to Lack of Facilities	UNE's	8.0 dB Loop (w/ test access)
61		UNE's	8.0 dB Loop (w/o test access)
61		UNE's	5.0 dB Loop (w/ test access)
61		UNE's	5.0 dB Loop (w/o test access)
61		UNE's	BRI Loop w/ test access
61		UNE's	ISDN BRI Port
61		UNE's	DS1 Loop w/ test access
61		UNE's	DS1 Dedicated Transport
61		UNE's	Subtending Channel (23B)
61		UNE's	Subtending Channel (1D)
61		UNE's	Analog Trunk Port
61		UNE's	Subtending Digital Direct Combination Trunks
61		UNE's	DS3 Dedicated Transport
61		UNE's	Dark Fiber
61		UNE's	DSL Loops w/ Line Sharing
61		UNE's	DSL Loops w/out Line Sharing
61		UNE's	Broadband Service Product
62	Average Delay Days for Ameritech Caused Missed Due Dates	UNE's	8.0 dB Loop (w/ test access)
62		UNE's	8.0 dB Loop (w/o test access)
62		UNE's	5.0 dB Loop (w/ test access)
62		UNE's	5.0 dB Loop (w/o test access)
62		UNE's	BRI Loop w/ test access
62		UNE's	ISDN BRI Port
62		UNE's	DS1 Loop w/ test access
62		UNE's	DS1 Dedicated Transport
62		UNE's	Subtending Channel (23B)
62		UNE's	Subtending Channel (1D)
62		UNE's	Analog Trunk Port
62		UNE's	Subtending Digital Direct Combination Trunks
62		UNE's	DS3 Dedicated Transport
62		UNE's	Dark Fiber
62		UNE's	DSL Loops w/ Line Sharing
62		UNE's	DSL Loops w/out Line Sharing
62		UNE's	Broadband Service Product
63	Percent Ameritech Caused Missed Due Dates > 30 Days	UNE's	8.0 dB Loop (w/ test access)
63		UNE's	8.0 dB Loop (w/o test access)
63		UNE's	5.0 dB Loop (w/ test access)
63		UNE's	5.0 dB Loop (w/o test access)
63		UNE's	BRI Loop w/ test access
63		UNE's	ISDN BRI Port
63		UNE's	DS1 Loop w/ test access
63		UNE's	DS1 Dedicated Transport
63		UNE's	Subtending Channel (23B)
63		UNE's	Subtending Channel (1D)
63		UNE's	Analog Trunk Port
63		UNE's	Subtending Digital Direct Combination Trunks
63		UNE's	DS3 Dedicated Transport
63		UNE's	Dark Fiber
63		UNE's	DSL Loops w/ Line Sharing
63		UNE's	DSL Loops w/out Line Sharing
63		UNE's	Broadband Service Product
64	Count of Orders Canceled After the Due Date Which Were Caused by Ameritech	UNE's	8.0 dB Loop (w/ test access) 1 - 30
64		UNE's	8.0 dB Loop (w/ test access) 31 - 90
64		UNE's	8.0 dB Loop (w/ test access) > 90
64		UNE's	8.0 dB Loop (w/o test access) 1 - 30
64		UNE's	8.0 dB Loop (w/o test access) (31-90 days)
64		UNE's	8.0 dB Loop (w/o test access) > 90
64		UNE's	5.0 dB Loop (w/ test access) 1 - 30
64		UNE's	5.0 dB Loop (w/ test access) 31-90
64		UNE's	5.0 dB Loop (w/ test access) > 90
64		UNE's	5.0 dB Loop (w/o test access) 1 - 30
64		UNE's	5.0 dB Loop (w/o test access) 31-90 days
64		UNE's	5.0 dB Loop (w/o test access) > 90
64		UNE's	BRI Loop w/ test access 1 - 30
64		UNE's	BRI Loop w/ test access 31 - 90
64		UNE's	BRI Loop w/ test access > 90
64		UNE's	ISDN BRI Port (1 - 30 days)
64		UNE's	ISDN BRI Port (31 - 90 days)
64		UNE's	ISDN BRI Port (> 90 days)
64		UNE's	DS1 Loop w/ test access (1 - 30)
64		UNE's	DS1 Loop w/ test access (31 - 90)
64		UNE's	DS1 Loop w/ test access (> 90)
64		UNE's	DS1 Dedicated Transport (1 - 30)
64		UNE's	DS1 Dedicated Transport (31 - 90)
64		UNE's	DS1 Dedicated Transport (>90)
64		UNE's	Subtending Channel (23B) (1-30)
64		UNE's	Subtending Channel (23B) (31-90)
64		UNE's	Subtending Channel (23B) (> 90)
64		UNE's	Subtending Channel (1D) (1-30)
64		UNE's	Subtending Channel (1D) (31-90)
64		UNE's	Subtending Channel (1D) (> 90)
64		UNE's	Analog Trunk Port (1-30 days)
64		UNE's	Analog Trunk Port (31-90)
64		UNE's	Analog Trunk Port (> 90)
64		UNE's	Subtending Digital Direct Combination Trunks (1-30 days)
64		UNE's	Subtending Digital Direct Combination Trunks (31-90 days)
64		UNE's	Subtending Digital Direct Combination Trunks (> 90 days)
64		UNE's	Dedicated Transport (1-30 days)
64		UNE's	DS3 Dedicated Transport (31-90)

PM #	Measure Name	Disaggregation Category	Disaggregation	
64		UNE _s	D53 Dedicated Transport (> 90)	
64		UNE _s	Dark Fiber (1 - 30 days)	
64		UNE _s	Dark Fiber (31 - 90 days)	
64		UNE _s	Dark Fiber (> 90 days)	
64		UNE _s	DSL Loops (1 - 30 days)	
64		UNE _s	DSL Loops (31-90 days)	
64		UNE _s	DSL Loops (>90 days)	
64.1	Average Delay Days for Ameritech Caused Canceled Orders	UNE _s	8.0 dB Loop (w/ test access)	
64.1		UNE _s	8.0 dB Loop (w/o test access)	
64.1		UNE _s	5.0 dB Loop (w/ test access)	
64.1		UNE _s	5.0 dB Loop (w/o test access)	
64.1		UNE _s	BRI Loop w/ test access	
64.1		UNE _s	ISDN BRI Port	
64.1		UNE _s	D51 Loop w/ test access	
64.1		UNE _s	D51 Dedicated Transport	
64.1		UNE _s	Subtending Channel (23B)	
64.1		UNE _s	Subtending Channel (1D)	
64.1		UNE _s	Analog Trunk Port	
64.1		UNE _s	Subtending Digital Direct Combination Trunks	
64.1		UNE _s	D53 Dedicated Transport	
64.1		UNE _s	Dark Fiber	
64.1		UNE _s	DSL Loops	
Unbundled Network Elements (UNE _s)				
Maintenance				
65	Trouble Report Rate	UNE _s	8.0 dB Loop (w/ test access)	
65		UNE _s	8.0 dB Loop (w/o test access)	
65		UNE _s	5.0 dB Loop (w/ test access)	
65		UNE _s	5.0 dB Loop (w/o test access)	
65		UNE _s	BRI Loop w/ test access	
65		UNE _s	ISDN BRI Port	
65		UNE _s	D51 Loop w/ test access	
65		UNE _s	D51 Dedicated Transport	
65		UNE _s	Subtending Channel (23B)	
65		UNE _s	Subtending Channel (1D)	
65		UNE _s	Analog Trunk Port	
65		UNE _s	Subtending Digital Direct Combination Trunks	
65		UNE _s	D53 Dedicated Transport	
65		UNE _s	Dark Fiber	
65		UNE _s	Interconnection Trunks	
66	Percent Missed Repair Commitments	UNE _s	DSL Loops w/ Line Sharing	
66		UNE _s	DSL Loops w/out Line Sharing	
66		UNE _s	Broadband Service Product	
67	Mean Time to Restore	UNE _s	2-Wire Analog 8dB Loop	
67		UNE _s	DSL Line Sharing	
67		UNE _s	Broadband Service Product	
67		UNE _s	8.0 dB Loop (w/ test access) - Dispatch	
67		UNE _s	8.0 dB Loop (w/ test access) - No Dispatch	
67		UNE _s	8.0 dB Loop (w/o test access) - Dispatch	
67		UNE _s	8.0 dB Loop (w/o test access) -	
67		UNE _s	5.0 dB Loop (w/ test access) - Dispatch	
67		UNE _s	5.0 dB Loop (w/ test access) - No Dispatch	
67		UNE _s	5.0 dB Loop (w/o test access) - Dispatch	
67		UNE _s	5.0 dB Loop (w/o test access) - No Dispatch	
67		UNE _s	BRI Loop w/ test access - Dispatch	
67		UNE _s	BRI Loop w/ test access - No Dispatch	
67		UNE _s	ISDN BRI Port - Dispatch	
67		UNE _s	ISDN BRI Port - No Dispatch	
67		UNE _s	D51 Loop w/ test access - Dispatch	
67		UNE _s	D51 Loop w/ test access - No Dispatch	
67		UNE _s	D51 Dedicated Transport - Dispatch	
67		UNE _s	D51 Dedicated Transport - No Dispatch	
67		UNE _s	Subtending Channel (23B) - Dispatch	
67		UNE _s	Subtending Channel (23B) - No Dispatch	
67		UNE _s	Subtending Channel (1D) - Dispatch	
67		UNE _s	Subtending Channel (1D) - No Dispatch	
67		UNE _s	Analog Trunk Port - Dispatch	
67		UNE _s	Analog Trunk Port - No Dispatch	
67		UNE _s	Subtending Digital Direct Combination Trunks - Dispatch	
67		UNE _s	Subtending Digital Direct Combination Trunks - No Dispatch	
67		UNE _s	D53 Dedicated Transport - Dispatch	
67		UNE _s	D53 Dedicated Transport - No Dispatch	
67		UNE _s	Dark Fiber - Dispatch	
67		UNE _s	Dark Fiber - No Dispatch	
67		UNE _s	DSL Loops - Dispatch w/ Line Sharing	
67		UNE _s	DSL Loops - Dispatch w/out Line Sharing	
67	UNE _s	DSL Loops - No Dispatch - w/ Line Sharing		
67	UNE _s	DSL Loops - No Dispatch - w/out Line Sharing		
68	Percent Out of Service (OOS) < "24" Hours	UNE _s	Broadband Service Product	
69	Percent Repeat Reports	UNE _s	2-Wire Analog 8dB Loop	
69		UNE _s	8.0 dB Loop (w/ test access)	
69		UNE _s	8.0 dB Loop (w/o test access)	
69		UNE _s	5.0 dB Loop (w/ test access)	
69		UNE _s	5.0 dB Loop (w/o test access)	
69		UNE _s	BRI Loop w/ test access	
69		UNE _s	ISDN BRI Port	
69		UNE _s	D51 Loop w/ test access	
69		UNE _s	D51 Dedicated Transport	
69		UNE _s	Subtending Channel (23B)	
69		UNE _s	Subtending Channel (1D)	
69		UNE _s	Analog Trunk Port	
69		UNE _s	Subtending Digital Direct Combination Trunks	
69		UNE _s	D53 Dedicated Transport	
69		UNE _s	Dark Fiber	
70	Percent Trunk Blockage (Call Blockage)	UNE _s	Interconnection Trunks	
70		UNE _s	DSL Loops - No Dispatch - w/ Line Sharing	
70.1	Trunk Blockage Exclusions	UNE _s	DSL Loops - No Dispatch - w/out Line Sharing	
70.2	Percentage of Trunk Blockage (Trunk Groups)	UNE _s	Broadband Service Product	
70.2		UNE _s		
71	Common Transport Trunk Blockage	UNE _s	AIT end office to CLEC end office	
71		UNE _s	AIT tandem to CLEC end office trunk blockage	
72	Distribution of Common Transport Trunk Groups >2%	UNE _s	Common trunk groups where CLECs share ILEC trunks	
72		UNE _s	Common trunk groups for CLECs Not shared by the ILEC	
		UNE _s	>= 2%, & <= 2.99%	
		UNE _s	>= 3%, & <= 3.99%	

FD#	Measure Name	Disaggregation Category	Disaggregation Detail
72			>= 4%, & <= 5.99%
72			>= 6%, & <= 9.99%
72			>= 10%
73	Percent Missed Due Dates - Interconnection Trunks		911
73			OS/DA
73			SS7 links
73			Interconnection Trunks
74	Average Delay Days for Missed Due Dates - Interconnection Trunks		911
74			OS/DA
74			SS7 links
74			Interconnection Trunks
75	Percent Ameritech Caused Missed Due Dates > 30 Days - Interconnection Trunks		911
75			OS/DA
75			SS7 links
75			Interconnection Trunks
76	Average Trunk Restoration Interval - Interconnection Trunks		911
76			OS/DA
76			SS7 links
76			Interconnection Trunks
77	Average Trunk Restoration Interval for Service Affecting Trunk Groups	Tandem trunk groups	911
77		Tandem trunk groups	OS/DA
77		Tandem trunk groups	SS7 links
77		Tandem trunk groups	Interconnection Trunks
77		Non-Tandem trunk groups	911
77		Non-Tandem trunk groups	OS/DA
77		Non-Tandem trunk groups	SS7 links
77		Non-Tandem trunk groups	Interconnection Trunks
78	Average Interconnection Trunk Installation Interval		Interconnection Trunks
78			SS7 links
78			OS/DA
78			911 Trunks
OS/DA Center Responsiveness			
79	Directory Assistance Grade of Service		% of DA calls answered < 1.5
79			% of DA calls answered < 2.5
79			% of DA calls answered > 7.5
79			% of DA calls answered > 10.0
79			% of DA calls answered > 15.0
79			% of DA calls answered > 20.0
79			% of DA calls answered > 25.0
80	Directory Assistance Average Speed of Answer		% of OS calls answered < 1.5
81	Operator Services Grade of Service		% of OS calls answered < 2.5
81			% of OS calls answered > 7.5
81			% of OS calls answered > 10.0
81			% of OS calls answered > 15.0
81			% of OS calls answered > 20.0
81			% of OS calls answered > 25.0
82	Operator Services Speed of Answer		
83	Percent Calls Abandoned		OS
84	Percent Calls Deflected		DA
84			OS
84			DA
85	Average Work Time		OS
85			DA
86	Non-Call Busy Work Volumes		
Interim Number Portability (INP)			
87	Percentage Installations Completed Within "X" (3, 7, 10) Days - Technically Infeasible		
88	Average INP Installation Interval - Technically Infeasible		
89	Percentage INP Only I-Reports Within 30 Days - Technically Infeasible		
90	Percent Missed Due Dates (INP Only) - Technically Infeasible		
Local Number Portability (LNP)			
91	Percentage of LNP Only Due Dates within Industry Guidelines		NXXs previously opened
91			NXX new
92	Percentage of Time the Old Service Provider Releases the Subscription Prior to the Expiration of the Second 9-Hour (T2) Timer		
93	Percentage of Customer Account Restructured Prior to LNP Due Date		
94	Percent FOCs Received Within "X" Hours - Measured in Clock Hours or business hours	Manual Requests	LNP Only (1-19) < 24 clock hours
94		Manual Requests	LNP Only (1-19) < 24 clock hours
94		Manual Requests	LNP with Loop (1-19) < 24 clock hours
94		Manual Requests	LNP with Loop (1-19) < 24 clock hours
94		Manual Requests	LNP Only (20+ Lines) < 48 clock hours
94		Manual Requests	LNP Only (20+ Lines) < 48 clock hours
94		Manual Requests	LNP with Loop (20+ Lines) < 48 clock hours
94		Manual Requests	LNP with Loop (20+ Lines) < 48 clock hours
94		Manual Requests	LNP Complex Business (1-19 Lines) < 24 clock hours
94		Manual Requests	LNP Complex Business (1-19 Lines) < 24 clock hours
94		Manual Requests	LNP Complex Business (20-50 Lines) < 48 clock hours
94		Manual Requests	LNP Complex Business (20-50 Lines) < 48 clock hours
94		Manual Requests	LNP Complex Business (50+ Lines) w/in 24 clock hours
94		Manual Requests	LNP Complex Business (50+ Lines) w/in 24 clock hours
94		Electronic Requests	Simple Residence and Business LNP Only (1-19) - Manually Processed < 5 business hours
94		Electronic Requests	Simple Residence and Business LNP Only (1-19) - Manually Processed < 5 business hours
94		Electronic Requests	Simple Residence and Business LNP Only (1-19) - Electronically Processed < 2 business hours
94		Electronic Requests	Simple Residence and Business LNP Only (1-19) - Electronically Processed < 2 business hours
94		Electronic Requests	LNP with Loop (1-19) - Manually Processed < 5 business hours
94		Electronic Requests	LNP with Loop (1-19) - Manually Processed < 5 business hours
94		Electronic Requests	LNP with Loop (1-19) - Electronically Processed < 2 business hours
94		Electronic Requests	LNP with Loop (1-19) - Electronically Processed < 2 business hours
94		Electronic Requests	LNP Only (20+ Lines) < 48 clock hours
94		Electronic Requests	LNP Only (20+ Lines) < 48 clock hours
94		Electronic Requests	LNP with Loop (20+ Lines) < 48 clock hours
94		Electronic Requests	LNP with Loop (20+ Lines) < 48 clock hours
94		Electronic Requests	LNP Complex Business (1-19 Lines) < 24 clock hours
94		Electronic Requests	LNP Complex Business (1-19 Lines) < 24 clock hours
94		Electronic Requests	LNP Complex Business (20-50 Lines) < 48 clock hours
94		Electronic Requests	LNP Complex Business (20-50 Lines) < 48 clock hours
94		Electronic Requests	LNP Complex Business (50+ Lines) w/in 24 clock hours
94		Electronic Requests	LNP Complex Business (50+ Lines) w/in 24 clock hours
94		Electronic Requests	LNP Complex Business (50+ Lines) w/in 24 clock hours
94		Electronic Requests	LNP Complex Business (50+ Lines) w/in 24 clock hours
94	The average time to return FOC from receipt of complete and accurate service request to return of confirmation to CLEC.	Manual Requests	LNP Only (1 - 19 Lines)
94		Manual Requests	LNP Only (20+ Lines)
94		Manual Requests	LNP Complex Bus (1 - 19 Lines)

PM #	Measure Name	Disaggregation Category	Disaggregation Detail
94.1		Manual Requests	LNP Complex Bus (20 - 50 Lines)
94.1		Manual Requests	LNP Complex Bus (50+ Lines)
94.1		Manual Requests	LNP W/Loop (1- 19 Loops)
94.1		Manual Requests	LNP W/Loop (20+ Loops)
94.1		Electronic Requests	Res & Bus LNP Only (1 - 19 Lines) - Manually Processed
94.1		Electronic Requests	Res & Bus LNP Only (1 - 19 Lines) - Electronically Processed
94.1		Electronic Requests	LNP Only (20+ Lines)
94.1		Electronic Requests	LNP Complex Bus (1 - 19 Lines)
94.1		Electronic Requests	LNP Complex Bus (20 - 50 Lines)
94.1		Electronic Requests	LNP Complex Bus (50+ Lines)
94.1		Electronic Requests	Res & Bus LNP W/Loop (1 - 19 Loops)
94.1		Electronic Requests	LNP W/Loop (20+ Loops)
95	Average Response Time for Non-Mechanized Rejects Returned With Complete and Accurate Codes		LNP Only
95			LNP w/ Loop
96	Percentage Pre-Mature Disconnects for LNP Orders		LNP Only
96			LNP w/ Loop
97	Percentage of Time Ameritech Applies the 10-digit Trigger Prior to the LNP Order Due Date		LNP Only
97			LNP w/ Loop
98	Percent Trouble LNP (I-Reports) in 30 Days of Installation		
99	Average Delay Days for Ameritech Missed Due Dates		LNP Only
100	Average Time of Out of Service for LNP Conversions		
101	Percent Out of Service < 60 Minutes		
911 Update & Accuracy			
102	Average Time to Clear Errors		
103	Percent Accuracy for 911 Database Updates		
	Average Time Required to Update 911 Database (Facility Based Providers)		
104.1	The Average Time It Takes To Unlock the 911 Record		
Poles, Conduit and Rights of Ways			
105	Percentage of Requests Processed Within 35 Days		
106	Average Days Required to Process a Request		
Collocation Measurements			
107	Percentage Missed Collocation Due Dates		Physical
107			Virtual
107			Additions
107			Cageless
108	Average Delay Days for Ameritech Missed Due Dates		Physical
108			Virtual
108			Additions
108			Cageless
109	Percent of Requests Processed Within the Established Timelines		Physical
109			Virtual
109			Additions
109			Cageless
Directory Assistance Database			
110	Percentage of Updates Completed into the DA Database within 72 Hours for Facility Based CLECs		Electronic Orders
110			Manual Orders
111	Average Update Interval for DA Database for Facility Based CLECs (hours)		Electronic Orders
111			Manual Orders
112	Percentage DA Database Accuracy for Manual Updates		
113	Percentage of Electronic Updates that Flow Through the update Process Without Manual Intervention		
Coordinated Customer Conversations			
114	Percentage of Premature Disconnects (Coordinated Cutovers)		LNP
114			LNP w/ loop
114.1	CHC LNP w/ Loop Provisioning Interval		CHC - LNP with Loop < 10 lines
114.1			CHC - LNP with Loop 10 - 24 lines
115	Percentage of Ameritech Caused Delayed Coordinated Cutovers	LNP	> 30 minutes
115		LNP	> 60 minutes
115		LNP	> 120 minutes
115		LNP w/ UNE Loop	> 30 minutes
115		LNP w/ UNE Loop	> 60 minutes
115		LNP w/ UNE Loop	> 120 minutes
115.1	Percent Provisioning Trouble Reports (PTR)		CHC
115.2	Mean Time to Restore - Provisioning Trouble Report (PTR)		CHC
116	Percentage of Missed Mechanized INP Conversions - Technically Infeasible		
NXX			
117	Percent NXXs Loaded and Tested Prior to the Effective Date		
118	Average Delay Days for NXX Loading and Testing		
119	Mean Time to Repair		
Bona Fide Request Process (BFRs)			
120	Percentage of Requests Processed Within 30 Business Days		
121	Percentage of Quotes Provided for Authorized BFRs Within 45 Business Days		
Original Michigan Order Measures			
MI 1	Percentage of Orders Given Jeopardy Notices		POTS - Residence Class of Service - Field Work
MI 1			POTS - Residence Class of Service - No Field Work
MI 1			POTS - Business Class of Service - Field Work
MI 1			POTS - Business Class of Service - No Field Work
MI 1			Resale Specials - Field Work
MI 1			Resale Specials - No Field Work
MI 1			Unbundled Loops with LNP
MI 1			Unbundled Loops without LNP
MI 1			Unbundled Local Switching
MI 1			UNE Combos
MI 2	Percentage of Orders Given Jeopardy Notices within 24 Hours of the Due Date		POTS - Residence Class of Service - Field Work
MI 2			POTS - Residence Class of Service - No Field Work
MI 2			POTS - Business Class of Service - Field Work
MI 2			POTS - Business Class of Service - No Field Work
MI 2			Resale Specials - Field Work
MI 2			Resale Specials - No Field Work
MI 2			Unbundled Loops with LNP
MI 2			Unbundled Loops without LNP
MI 2			Unbundled Local Switching
MI 2			UNE Combos
MI 3	Coordination Conversions Outside of Interval		Unbundled Loops
MI 4	Average Time to Provide a Collocation Arrangement		Physical Collocation
MI 4			Virtual Collocation
MI 5	Structure Requests Completed Outside of Interval		Information Access
MI 5			Field Survey
MI 5			Make Ready
New Measures			
MI 9	Percentage Missing FOC's		Resale
MI 9			UNE (Loops, LNP, and LSNP)
MI 9			UNE-P

File #	Metric Name	Disaggregation Category	Disaggregation Detail
MI 10	Percent Time-out Transactions		Address Verification
MI 10			Request for Telephone Number
MI 10			Request for Customer Service Record
MI 10			Service Availability
MI 10			Dispatch Required / Service Appointment Scheduling (Due Date)
MI 10			PIC
MI 10			FAV / SAV
MI 10			DSL Loop Qualification
MI 10			NC/NCI
MI 10			CFA Availability
MI 11	Average Interface Outage Notification		
MI 12	Average Time to Clear Service Order Errors		Resale
MI 12			UNE P
MI 13	Percent Loss Notification within 1 Hour of Service Order Completion		Resale
MI 13			UNE Loops
MI 13			LNP
MI 13			UNE P
MI 14	Percent Completion Notifications Returned within "X" Hours of Completion of Maintenance Trouble Ticket		Resale Manual < 24 Hours
MI 14			Resale Electronic < 1 Hour
MI 14			UNE Loops Manual < 24 Hours
MI 14			UNE Loops Electronic < 1 Hour
MI 14			UNE P Manual < 24 Hours
MI 14			UNE P Electronic < 1 Hour
MI 15	Change Management		Changes to Existing Interfaces - Category 1 - Gateway >= 110 days
MI 15			Changes to Existing Interfaces - Category 2 - Gateway >= 14 days
MI 15			Introductions - Category 1 - Gateway >= 110 days
MI 15			Introductions - Category 2 - GUI >= 48 days
MI 15			Retirements Wholesale Interfaces - Category 1 - Gateway >= 24 months
MI 15			Retirements Wholesale Interfaces - Category 2 - GUI >= 12 months
MI 16	Percent Rejected Query Notices		Address Verification
MI 16			Request for Telephone Number
MI 16			Request for Customer Service Record
MI 16			Service Availability
MI 16			Dispatch Required / Service Appointment Scheduling (Due Date)
MI 16			PIC
MI 16			FAV / SAV
MI 16			DSL Loop Qualification
MI 16			NC/NCI
MI 16			CFA Availability
W1 1	Percent No-Access for UNE Loops - Provisioning		
W1 2	Percent No-Access for UNE Loops - Maintenance		
CLEC W 1	Average Delay in original FOC's due date due to delay notices		
CLEC W 4	Accuracy of processing CLEC corrections based on review of Directory information		First Pre-BOC
CLEC W 4			Second Pre-BOC
CLEC W 5	Percentage of protectors not moved after technician visit		
CLEC W 6	Percent Form A Received within the Interval Ordered by the Commission.		8.0 dB Loop with Test Access
CLEC W 6			8.0 dB Loop without Test Access
CLEC W 6			5.0 dB Loop with Test Access
CLEC W 6			5.0 dB Loop without Test Access
CLEC W 6			BRI Loop with Test Access
CLEC W 6			DS1 Loop with Test Access
CLEC W 6			DS1 Dedicated Transport
CLEC W 6			DS3 Dedicated Transport
CLEC W 6			Dark Fiber
CLEC W 6			DSL Loops with Line Sharing
CLEC W 6			DSL Loops without Line Sharing
CLEC W 7			Form B: 8.0 dB Loop with Test Access
CLEC W 7			Form B: 8.0 dB Loop without Test Access
CLEC W 7			Form B: 5.0 dB Loop with Test Access
CLEC W 7			Form B: 5.0 dB Loop without Test Access
CLEC W 7			Form B: BRI Loop with Test Access
CLEC W 7			Form B: DS1 Loop with Test Access
CLEC W 7			Form B: DS1 Dedicated Transport
CLEC W 7			Form B: DS3 Dedicated Transport
CLEC W 7			Form B: Dark Fiber
CLEC W 7			Form B: DSL Loops with Line Sharing
CLEC W 7			Form B: DSL Loops without Line Sharing
CLEC W 7			Form C: 8.0 dB Loop with Test Access
CLEC W 7			Form C: 8.0 dB Loop without Test Access
CLEC W 7			Form C: 5.0 dB Loop with Test Access
CLEC W 7			Form C: 5.0 dB Loop without Test Access
CLEC W 7			Form C: BRI Loop with Test Access
CLEC W 7			Form C: DS1 Loop with Test Access
CLEC W 7			Form C: DS1 Dedicated Transport
CLEC W 7			Form C: DS3 Dedicated Transport
CLEC W 7			Form C: Dark Fiber
CLEC W 7			Form C: DSL Loops with Line Sharing
CLEC W 7			Form C: DSL Loops without Line Sharing
CLEC W 7			Form D: 8.0 dB Loop with Test Access
CLEC W 7			Form D: 8.0 dB Loop without Test Access
CLEC W 7			Form D: 5.0 dB Loop with Test Access
CLEC W 7			Form D: 5.0 dB Loop without Test Access
CLEC W 7			Form D: BRI Loop with Test Access
CLEC W 7			Form D: DS1 Loop with Test Access
CLEC W 7			Form D: DS1 Dedicated Transport
CLEC W 7			Form D: DS3 Dedicated Transport
CLEC W 7			Form D: Dark Fiber
CLEC W 7			Form D: DSL Loops with Line Sharing
CLEC W 7			Form D: DSL Loops without Line Sharing
CLEC W 7			Form E: 8.0 dB Loop with Test Access
CLEC W 7			Form E: 8.0 dB Loop without Test Access
CLEC W 7			Form E: 5.0 dB Loop with Test Access
CLEC W 7			Form E: 5.0 dB Loop without Test Access
CLEC W 7			Form E: BRI Loop with Test Access
CLEC W 7			Form E: DS1 Loop with Test Access
CLEC W 7			Form E: DS1 Dedicated Transport
CLEC W 7			Form E: DS3 Dedicated Transport
CLEC W 7			Form E: Dark Fiber
CLEC W 7			Form E: DSL Loops with Line Sharing
CLEC W 7			Form E: DSL Loops without Line Sharing
CLEC W 8	Form B Percent Return FOC with New Due Date within 24 Hours		8.0 dB Loop with Test Access
CLEC W 8			8.0 dB Loop without Test Access
CLEC W 8			5.0 dB Loop with Test Access
CLEC W 8			5.0 dB Loop without Test Access
CLEC W 8			BRI Loop with Test Access
CLEC W 8			DS1 Loop with Test Access
CLEC W 8			DS1 Dedicated Transport
CLEC W 8			DS3 Dedicated Transport
CLEC W 8			Dark Fiber
CLEC W 8			DSL Loops with Line Sharing
CLEC W 9	Form C Percent Return Quote within the Interval Ordered by the Commission		DSL Loops without Line Sharing
CLEC W 9			8.0 dB Loop with Test Access
CLEC W 9			8.0 dB Loop without Test Access
CLEC W 9			5.0 dB Loop with Test Access
CLEC W 9			5.0 dB Loop without Test Access
CLEC W 9			BRI Loop with Test Access

PM 9	Resource Name	Disaggregation Category	Disaggregation Detail
CLEC W 9	FMOD Forms B, C, D percentage of Due Dates Met		DSL Loop with Test Access
CLEC W 9			DSL Dedicated Transport
CLEC W 9			DSL Dedicated Transport
CLEC W 9			Dark Fiber
CLEC W 9			DSL Loops with Line Sharing
CLEC W 11			DSL Loops without Line Sharing
CLEC W 11			Form B: 8.0 dB Loop with Test Access
CLEC W 11			Form B: 8.0 dB Loop without Test Access
CLEC W 11			Form B: 5.0 dB Loop with Test Access
CLEC W 11			Form B: 5.0 dB Loop without Test Access
CLEC W 11			Form B: BRI Loop with Test Access
CLEC W 11			Form B: DSL Loop with Test Access
CLEC W 11			Form B: DSL Dedicated Transport
CLEC W 11			Form B: DSL Dedicated Transport
CLEC W 11			Form B: Dark Fiber
CLEC W 11			Form B: DSL Loops with Line Sharing
CLEC W 11			Form B: DSL Loops without Line Sharing
CLEC W 11			Form C: 8.0 dB Loop with Test Access
CLEC W 11			Form C: 8.0 dB Loop without Test Access
CLEC W 11			Form C: 5.0 dB Loop with Test Access
CLEC W 11			Form C: 5.0 dB Loop without Test Access
CLEC W 11			Form C: BRI Loop with Test Access
CLEC W 11			Form C: DSL Loop with Test Access
CLEC W 11			Form C: DSL Dedicated Transport
CLEC W 11			Form C: DSL Dedicated Transport
CLEC W 11			Form C: Dark Fiber
CLEC W 11			Form C: DSL Loops with Line Sharing
CLEC W 11			Form C: DSL Loops without Line Sharing
CLEC W 11			Form D: 8.0 dB Loop without Test Access
CLEC W 11			Form D: 5.0 dB Loop without Test Access
CLEC W 11			Form D: 5.0 dB Loop without Test Access
CLEC W 11			Form D: BRI Loop with Test Access
CLEC W 11			Form D: DSL Loop with Test Access
CLEC W 11			Form D: DSL Dedicated Transport
CLEC W 11			Form D: DSL Dedicated Transport
CLEC W 11			Form D: Dark Fiber
CLEC W 11			Form D: DSL Loops with Line Sharing
CLEC W 11			Form D: DSL Loops without Line Sharing
IN 1	Percent Loop Acceptance Testing (LAT) Completed on the Due Date		DSL Loops without Line Sharing

Standard
EDI/Datagate: 4.7 secs
EDI/Datagate: 4.5 secs
EDI/Datagate: 6.6 secs
EDI/Datagate: 1.0 secs
EDI/Datagate: 12.6 secs
EDI/Datagate: 28.0 secs
TBD
TBD
TBD
TBD
Parity with Ameritech DSL affiliate
Parity with Ameritech DSL affiliate
EDI/Datagate: 90% <= 8.0 secs
EDI/Datagate: 95% <= 12.0 secs
EDI/Datagate: 90% <= 7.0 secs
EDI/Datagate: 95% <= 9.5 secs
EDI/Datagate: 90% <= 8.0 secs
EDI/Datagate: 95% <= 13.0 secs
EDI/Datagate: 90% <= 12.0 secs
EDI/Datagate: 95% <= 16.0 secs
EDI/Datagate: 90% <= 0.6 secs
EDI/Datagate: 95% <= 1.0 secs
EDI/Datagate: 90% <= 15.0 secs
EDI/Datagate: 95% <= 25.0 secs
EDI/Datagate: 90% <= 39.0 secs
EDI/Datagate: 95% <= 60.0 secs
EDI/Datagate: 95% <= 20 secs (arbitrary)
EDI/Datagate: 90% <= 25 secs (arbitrary)
EDI/Datagate: 95% <= 20 secs (arbitrary)
EDI/Datagate: 90% <= 25 secs (arbitrary)
EDI/Datagate: 95% <= 20 secs (arbitrary)
EDI/Datagate: 90% <= 25 secs (arbitrary)
EDI/Datagate: 95% <= 20 secs (arbitrary)
EDI/Datagate: 90% <= 25 secs (arbitrary)
99.5% The critical Z allowance does not apply on this measurement only.
99.5% The critical Z allowance does not apply on this measurement only.
99.5% The critical Z allowance does not apply on this measurement only.
99.5% The critical Z allowance does not apply on this measurement only.
99.5% The critical Z allowance does not apply on this measurement only.
99.5% The critical Z allowance does not apply on this measurement only.
99.5% The critical Z allowance does not apply on this measurement only.
95.0%
FOC Avg. remainder= 28.8 hours
94.0%
FOC Avg. remainder= 28.8 hours
94.0%
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder= 28.8 hours
94.0%
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder= 28.8 hours
85% in Aug. then 90% in Sept. and 95% ongoing effective in Oct.
FOC Avg. remainder= 28.8 hours
85% in Aug. then 90% in Sept. and 95% ongoing effective in Oct.
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder= 28.8 hours
94.0%
FOC Avg. remainder= 28.8 hours
94.0%
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder= 6 hours
94.0%
FOC Avg. remainder= 28.8 hours
94.0%
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder= 6 hours
95.0%
FOC Avg. remainder= 2.4 hours
94.0%
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder= 6 hours
95.0%
FOC Avg. remainder= 2.4 hours
85% in Aug. then 90% in Sept. and 95% ongoing effective in Oct.
FOC Avg. remainder= 28.8 hours
85% in Aug. then 90% in Sept. and 95% ongoing effective in Oct.
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder= 6 hours
95.0%
FOC Avg. remainder= 2.4 hours
94.0%
FOC Avg. remainder= 28.8 hours
94.0%
FOC Avg. remainder= 57.6 hours
95.0%
FOC Avg. remainder < 172.8 hours
95.0%
FOC Avg. remainder < 230.4 hours
94%
FOC Avg. remainder
95%
FOC Avg. remainder
Diagnostic - No Benchmark
Diagnostic - No Benchmark

Fig. 15

[illegible]

Ameritech Does Not Offer
Parity w/ AIT
Parity w/ AIT
10 Business Days
5 Business Day
TBD
Diagnostic - No Benchmark
Diagnostic - No Benchmark
Diagnostic - No Benchmark
Diagnostic - No Benchmark
Diagnostic - No Benchmark
POTS (Res/Bus FW)
POTS (Res/Bus FW)
POTS (Res/Bus FW)
ISDN BRI
ISDN BRI
ISDN BRI
DS1 and ISDN PRI
VGPL
ISDN BRI
ISDN BRI
ISDN PRI
ISDN PRI
VGPL
VGPL
VGPL
DS1 & DS3
DS1 & DS3
DS1 & DS3
DS1 & DS3
DS1 & DS3
DS1 & DS3
DS1 & DS3
DS1 & DS3
DS1 & DS3
Ameritech Does Not Offer
Ameritech Does Not Offer
Ameritech Does Not Offer
Parity
Parity
POTS (Res/Bus & FW)
POTS (Res/Bus & FW)
VGPL
VGPL
ISDN BRI
ISDN BRI
DS1 and ISDN PRI
DS1
DDS
DDS
VGPL
VGPL
DS3
DS3
Parity with AIT Affiliate
5 % (no critical z-value applies)
TBD
POTS (Res/Bus & FW)
POTS (Res/Bus & FW)
VGPL
VGPL
ISDN BRI
ISDN BRI
DS1 and ISDN PRI
DS1
DDS
DDS
VGPL
VGPL
DS3
DS3
Parity with AIT Affiliate
6 % (no critical z-value applies)
TBD
POTS (Res/Bus & FW)
POTS (Res/Bus & FW)
POTS (Res/Bus & FW)
POTS (Res/Bus & FW)
POTS (Res/Bus & FW)
POTS (Res/Bus & FW)
VGPL
VGPL
VGPL
VGPL
VGPL
ISDN BRI
ISDN BRI
ISDN BRI
ISDN BRI
ISDN BRI
DS1 and ISDN PRI
DS1 and ISDN PRI
DS1 and ISDN PRI
DS1
DS1
DDS
DDS
DDS
DDS
DDS
DDS
VGPL
VGPL

	Standard
Parity with Ameritech Retail.	The critical z allowance does not apply
Parity with Ameritech Retail.	The critical z allowance does not apply
Parity with Ameritech Retail.	The critical z allowance does not apply
Parity with Ameritech Retail.	The critical z allowance does not apply
Parity with Ameritech Retail.	The critical z allowance does not apply
Parity with Ameritech Retail.	The critical z allowance does not apply
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
Diagnostic - No Benchmark	
POTS (Bus & FW)	
POTS (Bus & FW)	
VGPL	
VGPL	
ISDN BRI	
ISDN BRI	
DS1 and ISDN BRI	
DS1	
DDS	
DDS	
VGPL	
VGPL	
DS3	
DS3	
Inter-office Trunks	
Parity with Ameritech Affiliate	
3 % (No Critical z-value)	
TBD	
Parity w/ AIT POTS Business and Residence combined.	
Ameritech Affiliate	
TBD	
POTS (Res/Bus & FW)	
POTS (Res/Bus & FW)	
POTS (Res/Bus & FW)	
POTS (Res/Bus & FW)	
VGPL	
VGPL	
VGPL	
VGPL	
ISDN BRI	
ISDN BRI	
ISDN BRI	
ISDN BRI	
DS1 and ISDN BRI	
DS1 and ISDN BRI	
DS1 and ISDN BRI	
DS1 and ISDN BRI	
DDS	
DDS	
DDS	
DDS	
VGPL	
VGPL	
VGPL	
VGPL	
DS3	
DS3	
DS3	
DS3	
Parity	
9.0 hours (critical z-value does not apply)	
Parity	
9.0 hours (critical z-value does not apply)	
TBD	
Parity w/ AIT POTS Business and Residence combined.	
POTS (Res/Bus & FW)	
POTS (Res/Bus & FW)	
VGPL	
VGPL	
ISDN BRI	
ISDN BRI	
DS1 and ISDN BRI	
DS1 and ISDN BRI	
DDS	
DDS	
VGPL	
VGPL	
DS3	
DS3	
EOI	
Ameritech Affiliate	
12.0% (Critical z-value does not apply)	
TBD	
Parity with Ameritech Affiliate	
Parity with Ameritech Affiliate	
Diagnostic	
Diagnostic	
Diagnostic	
Parity or 3 %, whichever is greater.	
Parity or 3 %, whichever is greater.	
Aggregate - No Benchmark	
Aggregate - No Benchmark	